

# Section B – Fruit Acreage



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# Outline

- Inclusion and Exclusion Criteria for Fruit acreage
- Target Crop and their respective commodity codes
- What to include in Section B and how enumerators should record the data
- California's version of Section B
- Example Exercise



# Inclusion Criteria for Section B

## **Target Crops Only**

- All commercial bearing acreage equal to or greater than one tenth of an acre.
- All bearing acreage of target crops for roadside stands, farmer's markets or U-pick sales.
- Bearing acreage not harvested due to weather, economic or other reasons.
- Crops planted in the fall of 2024 if they were part of the 2025 crop.



# Exclusion Criteria for Section B

- All crops grown in another state.
- Non-commercial orchard and vineyard acreage (home garden).
- Non-target fruit.
- New plantings and other plantings which are not yet bearing.
- All target crops grown by institutional, experimental, research and university farms (abnormal farms).
- Abandoned orchards and vineyards.



# Target Crops and Codes

## FLORIDA

320 Grapefruit  
335 Oranges, All  
748 Strawberries  
349 Tangerines/Tangelos

## NEW YORK

301 Apples  
314 Cherries, Tart

## SOUTH CAROLINA

340 Peaches

## TEXAS

320 Grapefruit

## NORTH CAROLINA

309 Blueberries



# Target Crops and Codes

## GEORGIA

309 Blueberries

340 Peaches

## MICHIGAN

301 Apples

309 Blueberries

314 Cherries, Tart

340 Peaches

## NEW JERSEY

309 Blueberries

340 Peaches

## OREGON

301 Apples

309 Blueberries

312 Cherries, Sweet

520 Pears

## PENNSYLVANIA

301 Apples

340 Peaches

## WASHINGTON

301 Apples

309 Blueberries

312 Cherries, Sweet

314 Cherries, Tart

624 Grapes, Wine

520 Pears

345 Raspberries



# Acreage Table

**B**

## **FRUIT ACREAGE**

1. What target fruit crops were on these [Section A, item 4] acres during the 2025 crop year?

**EXCLUDE**

- new plantings
- other plantings which are not yet bearing

L I N E	1	2	3	4
	Crop	Crop Code	How many bearing acres of [crop] did this operation have?  Acres	Were any herbicides, insecticides, fungicides, etc. applied to this crop?  Yes = 1 No = 3
01			11 _____	13
02			11 _____	13
03			11 _____	13





# Here's an Example!

- In 2025, a farmer from Pennsylvania grew and harvested apples and peaches on their 200-acre property. There were 160 acres of apples and 40 acres of peaches. Furthermore, no pesticides were applied for neither the apples nor peaches.
- How would you fill out Section B of this questionnaire?





# Acreage Table

**B**

## FRUIT ACREAGE

1. What target fruit crops were on these [Section A, item 4] acres during the 2025 crop year?

EXCLUDE

- new plantings
- other plantings which are not yet bearing

L I N E	1	2	3	4
	Crop	Crop Code	How many bearing acres of [crop] did this operation have?  Acres	Were any herbicides, insecticides, fungicides, etc. applied to this crop?  Yes = 1 No = 3
01	Apple	301	11 160.0	13 3
02	Peaches	340	11 40.0	13 3
03			11 .	13

PENNSYLVANIA

301 Apples

340 Peaches



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# California's Version of Section B



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# California's Target Crops and Codes

## California – Crop Codes

301 Apples		Grapes	330 Kiwifruit	340 Peaches
303 Apricots	424 Raisin type varieties		331 Lemons	520 Pears
305 Avocados	(INCLUDE all uses for Thompson		333 Nectarines	550 Plums
312 Cherries, sweet	Seedless variety)		492 Olives	343 Prunes
320 Grapefruit	524 Table type varieties		435 Navel Oranges	345 Raspberries
	624 Wine type varieties		535 Valencia Oranges	748 Strawberries
				349 Tangerines /Tangelos



# Acreage Table

**B**

## FRUIT ACREAGE

**B**

1. What target fruit crops were on these [Section A, item 4] acres during the 2025 crop year?

EXCLUDE

- new plantings
- other plantings which are not yet bearing

Table  
001

Office Use  
Lines in Table

Line 99

199

L I N E	1	2	3	4	5	6
	Crop	Crop Code	How many bearing acres of [crop] did this operation have?  Acres	Were any herbicides, insecticides, fungicides, etc. applied to this crop?  Yes = 1 No = 3	On what date did you complete harvest of your 2024 crop year [crop]?  MM DD YY	On what date did you complete harvest of your 2025 crop year [crop]?  MM DD YY
01			11 .__	13	14	15
02			11 .__	13	14	15
03			11 .__	13	14	15



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# Acreage Table

L I N E	CAL - EPA SITE LOCATION NUMBER (if required)					
01						
02						
03						
04						



# Now...another example



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# Here's another example!

- In 2025, a California farmer grew and harvested Peaches, Valencia Oranges, and Wine type Grapes on their 200-acre property. There were 60 acres of Peaches, 69 acres of Valencia Oranges, and 71 acres of Wine type Grapes. No pesticides were applied to the Peaches and Wine type grapes. However, pesticides were applied to the Valencia Oranges. Also, specific dates were provided for each crop, except for the Peaches in 2025 as they were not harvested due to poor crop quality.
- How would you fill out Section B of this questionnaire?



# Acreage Table

**B**

## FRUIT ACREAGE

**B**

1. What target fruit crops were on these [Section A, item 4] acres during the 2025 crop year?

EXCLUDE

- new plantings
- other plantings which are not yet bearing

Table  
001

Office Use  
Lines in Table

Line 99

199

L I N E	1	2	3	4	5	6
	Crop	Crop Code	How many bearing acres of [crop] did this operation have?  Acres	Were any herbicides, insecticides, fungicides, etc. applied to this crop?  Yes = 1 No = 3	On what date did you complete harvest of your 2024 crop year [crop]?  MM DD YY	On what date did you complete harvest of your 2025 crop year [crop]?  MM DD YY
01	Peaches	340	11 60.0	13 3	14 08/10/24	15 -----
02	Valencia Oranges	535	11 69.0	13 1	14 10/05/24	15 12/15/25
03	Wine type Grapes	624	11 71.0	13 3	14 9/30/24	15 10/01/25



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# CA Acreage Table with EPA Site Locations

4. What ID (pesticide permit number) does this operation use for reporting pesticide applications on the target crops bearing acres to the County Agricultural Commissioners?

County: 54 Number: 02296

a. Is this ID used to report pesticide applications for any other operations?

1 ☒ Yes - [Continue] 3 ☐ No - [Go to item 5]

b. What other operation(s) is this ID used to report for?

Name:		Name:	
Address:		Address:	
Phone: ( )		Phone: ( )	

5. Does the operation use any other ID's to report pesticide applications on the target crops bearing acres to the County Agricultural Commissioners?

1 ☒ Yes - [Continue] 3 ☐ No - [Go to item 6]

a. What are these other ID numbers?

Fresno

b. Do you use any of these ID's to report pesticide applications for any other operation?

1 ☒ Yes - [Continue] 3 ☐ No - [Go to item 6]

County: 54 Number: 80071

1. What other operations use this ID for reporting? [Identify operation and ID.]

Name:		Name:	
Reporting ID:		Reporting ID:	
Address:		Address:	
Phone: ( )		Phone: ( )	



# CA Acreage Table with EPA Site Locations

LINE	1 Crop	2 Crop Code	3 How many bearing acres of [crop] did this operation have? Acres	5 Were any herbicides, insecticides, fungicides, etc. applied to this crop? Yes = 1 No = 3	6 On what date did you complete harvest of your 2020 crop year [crop]? MM DD YY	7 On what date did you complete harvest of your 2021 crop year [crop]? MM DD YY
01	Lemons	331	103.1	1	041520	041521
02	Olives	492	139.6	1	102020	111521
03	Tangerine	349	147.5	1	040120	041521
04	Valencia	535	143.6	1	103020	111021
05	Navel	435	417.8	1	050520	063021
06						
07						
08						
09	Navels	435	186.3	1	050520	063021
10	Grapefruit	320	28.3	1	053021	061521
11	Tangerine	349	102.0	1	040120	041521
12	Valencia	335	50.0	1	103020	111021
13	Lemon	331	10.0	1	041520	041521
14						
15						

B	FRUIT ACREAGE	B
01-101 53ac V / 37ac N 02-101 29ac V / 47.2ac N Tulare	10-112 24ac V / 48.5ac N 10-113 2.6ac V / 48ac N 11-108 35ac V / 32.5ac N	Tulare counties

LINE	Site 517 73ac bearing Navel / 10ac Navel Fresno	CAL - EPA SITE LOCATION NUMBER (if required)					
01	09-103	10-101	10-116	14-101	14-102		
02	01-106	09-102	10-103	10-117	16-101		
03	1A-101A	01-102	01-103	01-104	01-105	08-106	
04	10-102	10-105	10-114	10-115	12-102	14-104	
05	14-105						
06	01-101	02-101	10-112	10-113	11-108		
07	01-101	01-107	02-101	02-102	02-103	05-101	
08	06-101	08-101	08-102	08-103	08-104	08-105	
09	10-107	10-112	10-113	11-108	12-101	16-102	
10	514	517	518	522A			
11	514A	525A					
12	517A	519	519A	520	520A	520B	
13	525B						
14	521	522B	524				
15	523						



# Common Questions and Errors

Common Error: Submitting names of non-target crops on forms with positive information.

- Please remember that the survey was designed to only allow positive data for the targeted crops. By collecting all this information for non-target crops, you could be increasing the respondent burden and creating more work for the reviewer who will need to notice and cross out the information. Any information for non-targeted crops could always be added as a comment in the report, but not in the data collection tables.



# Common Questions and Errors

Q: Regarding CA-EPA site location numbers, if the operation does not meet the criteria for reporting (i.e., only has one pesticide ID and does not share it), but we know several crops are planted on the same site location number, should the site location numbers still NOT be collected?

A: Correct. If the operation does not meet the criteria, then do not collect site location numbers even if several crops share sites. On the reviewer's end, the data is auto-separated per crop even when the site location is used for multiple crops. That's okay. We would not need the site location numbers.





# Common Questions and Errors

Common Error: CA version [2021] shows that the crop was not harvested, but no comment was provided.

LINE	1	2	3	5	6	7
	Crop	Crop Code	How many bearing acres of [crop] did this operation have? Acres	Were any herbicides, insecticides, fungicides, etc. applied to this crop? Yes = 1 No = 3	On what date did you complete harvest of your 2020 crop year [crop]? MM DD YY	On what date did you complete harvest of your 2021 crop year [crop]? MM DD YY
01	Wine grapes	824	11 6300	13 /	14 varied 10 1 20	15 10 20 22
02	olives	492	11 100	13 /	14 —	15 —

Enumerator Solution: The dash across the item box indicates no harvest for that commodity crop for the specific crop year. A comment should have been provided to confirm this, but it was not provided on this example. **Comments are required to justify missing dates.**



# Common Questions and Errors

Common Error: CA version [2021] shows missing dates with no comments provided.

LINE	1 Crop	2 Crop Code	3 How many bearing acres of [crop] did this operation have? Acres	5 Were any herbicides, insecticides, fungicides, etc. applied to this crop? Yes = 1 No = 3	6 On what date did you complete harvest of your 2020 crop year [crop]? MM DD YY	7 On what date did you complete harvest of your 2021 crop year [crop]? MM DD YY
01	Nectarines	333	11 44.5	13 1	14	15
02	Peaches	340	11 55.0	13 1	14	15
03	Table-type Grapes	924	11 700.0	13 1	14	15

LINE	1 Crop	2 Crop Code	3 How many bearing acres of [crop] did this operation have? Acres	5 Were any herbicides, insecticides, fungicides, etc. applied to this crop? Yes = 1 No = 3	6 On what date did you complete harvest of your 2020 crop year [crop]? MM DD YY	7 On what date did you complete harvest of your 2021 crop year [crop]? MM DD YY
01	Wine grapes	624	11 110.0	13 1	14	15
02	Pears	520	11 85.0	13 1	14	15

Enumerator Solution: No dashes were drawn which would indicate that the crop was harvested, but dates were omitted. The enumerator should either estimate the missing harvest dates by referencing the “Usual Harvest Dates” table (NASDA site) **or** if intentional, then draw a dash across the item box and provide a comment to justify the missing dates. **Do not leave the dates blank.**



# Common Questions and Errors

Common Error: CA version [2021] appears that crop was harvested, but no comment provided.

LINE	1 Crop	2 Crop Code	3 How many bearing acres of [crop] did this operation have? Acres	5 Were any herbicides, insecticides, fungicides, etc. applied to this crop? Yes = 1 No = 3	6 On what date did you complete harvest of your 2020 crop year [crop]? MM DD YY	7 On what date did you complete harvest of your 2021 crop year [crop]? MM DD YY
01	Olives	492	52.1	1	11/5/20	11/20/21
02	Apples	303	0.1	3	11/11	
03	Lemons	332	0.3	3		
04	Pears	520	0.1	3		
05	Avocados	305	0.1	3		

Enumerator Solution: If the enumerator did not obtain an estimated harvest date, then reference the “Usual Harvest Dates” table (NASDA site) to estimate the missing dates. **Do not leave the dates blank.**



# Good Example – Unknown Harvest Dates

LINE	1 Crop	2 Crop Code	3 How many bearing acres of [crop] did this operation have? Acres	5 Were any herbicides, insecticides, fungicides, etc. applied to this crop? Yes = 1 No = 3	6 On what date did you complete harvest of your 2020 crop year [crop]? MM DD YY	7 On what date did you complete harvest of your 2021 crop year [crop]? MM DD YY
01	Oranges	435	285.6	1	12 15 20	12 15 21
02	Grapefruit	320	294.2	1	12 15 20	12 15 21
03	Lemons	331	210.0	1	12 15 20	12 15 21
04	Tangerines	349	25.00	1	12 15 20	12 15 21
05						
06						
07						
08						
09						
10						
11						
12						
13						
14						
15						

Dec is the main month of harvest but they do harvest year round.

“Dec is the main month of harvest but they do harvest year round.”

Dec is the main month of harvest but they do harvest year round.  
California - Crop Codes



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# Good Example – Unknown Harvest Dates

LINE	1 Crop	2 Crop Code	3 How many bearing acres of [crop] did this operation have? Acres	5 Were any herbicides, insecticides, fungicides, etc. applied to this crop? Yes = 1 No = 3	6 On what date did you complete harvest of your 2020 crop year [crop]? MM DD YY	7 On what date did you complete harvest of your 2021 crop year [crop]? MM DD YY
01	Grapefruit	330	120.00	1	11 30 20	11 30 21
02	Lemons	331	141.00	1	10 15 20	10 30 21
03	Tang / tangerines	349	50.20	1	11 30 20	11 30 21
04						
05						
06						
07						
08						
09						
10						
11						
12						
13						
14						
15						

California - Crop Codes

not finished this year. Will be Nov for lemons & Nov or Dec for Grapefruit & Tangerines.

“not finished this year. will be Nov for lemons & Nov or Dec for Grapefruit & Tangerines.”

not finished this year. Will be Nov for lemons & Nov or Dec for Grapefruit & Tangerines.



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# Common Questions and Errors

1. What target fruit crops were on these [Section A, item 4] acres during the 2021 crop year?

**EXCLUDE**

- new plantings
- other plantings which are not yet bearing

Table 001	
Office Use Lines in Table	
Line 99	199

LINE	1	2	3	5	6	7
	Crop	Crop Code	How many bearing acres of [crop] did this operation have? Acres	Were any herbicides, insecticides, fungicides, etc. applied to this crop? Yes = 1 No = 3	On what date did you complete harvest of your 2020 crop year [crop]? MM DD YY	On what date did you complete harvest of your 2021 crop year [crop]? MM DD YY
01	AVOCADO	103	11	13	14 07 01 20	15 07 15 19
02	LEMON	311	11	13	14 09 15 20	16 09 15 19





Thank you!



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